

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	251	((carbon graphitic (multi single) adj wall\$3 multi\$2wall\$3 single\$2wall\$3) near2 (nanotube nanofiber fibril) SWNT MWNT) and (ionic\$5 adj2 liquid (molten fused) adj2 salt near7 (organic room ordinary low temperature))	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:26
S2	86	S1 and ((\$7methylimid\$2zolium \$5imid \$2zolium \$5alkylimidazolium \$5alkylpyridinium \$5pyridinium trialkylsulfonium trimethylsulfonium tetraalkylphosphonium \$5phosphonium \$5pyrrolidinium \$5pyridazinium \$5pyrimidinium \$5pyrazonium \$5pyrazolium \$5thiazolium \$5oxazolium \$5triazolium tetrabutylammonium tetraalkylammonium quaternary quaternary adj ammonium onium methyl\$9imidazolium) adj2 (tetrafluoroborate hexafluorophosphate trifluoromethylsulfonyl triflate halide iodide bromide chloride) \$2M1BF \$2M1BF1 \$M1PF \$M1PF1 \$M1TT2N \$MeBu1ml TBAH (\$7methylimid\$2zolium \$5imid\$2zolium \$5alkylimid\$2zolium \$5alkylpyridinium \$5pyridinium trialkylsulfonium trimethylsulfonium tetraalkylphosphonium \$5phosphonium \$5pyrrolidinium \$5pyridazinium \$5pyrimidinium \$5pyrazonium \$5pyrazolium \$5thiazolium \$5oxazolium \$5triazolium tetrabutylammonium tetraalkylammonium quaternary quaternary adj ammonium onium tetra\$9ammonium tetraalkyl adj ammonium) with cation and (tetrafluoroborate hexafluorophosphate hexafluoroarsenate trifluoromethanesulf\$4te trifluorophosphate trifluoromethylsulfonyl trifluoromethyl adj sulfonate triflate trifluoroacetate "BF.sub.4" "PF.sub.6" "AsF. sub.6" "SO.sub.2 CF.sub.3" "CF.sub.3 SO. sub.2" "ClO.sub.4" halide halogen sulfonylimide) with anion)	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:27
S3	175	S1 and (paste gel gelled gelling)	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:27
S4	72	S2 and S3	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:27
S5	27	S3 and (252/500,502,519.3,62,2,501.1.ccls. 428/323,378,408.ccls. 423/447.1,447.3,445B.ccls. 977/750,753. ccls. 429/213,345,346.ccls. 310/300.ccls. 361/ 502.ccls. 524/495,496,847.ccls.)	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:28
S6	38	S1 and (mix\$4 blend\$4 shear pulveriz\$5 grind\$4 mortar) same ((nanotube fibril SWNT MWNT CNT) and (ionic adj liquid molten fused salt))	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:28

S7	22	\$6 and (centrifugal near2 separation centrifug\$5 filter\$4 filtration (separat\$4 isolat\$4) near5 (paste gel))	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:28
S8	9	\$6 and (centrifugal near2 separation (centrifug\$5 filter\$4 filtration separat\$4 isolation) with (paste gel))	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:28
S9	35	\$2 and (LiCl KCl LiOH KOH "LiCO ₃ sub.4" (alkali adj metal Lithium potassium sodium Li) adj2 (chloride halide chlorate carbonate triflate trifluoromethanesulfonate trifluorobutanesulfonate "SO ₃ sub.2 CF ₃ sub.3" "CF ₃ sub.3 SO ₃ sub.2" "LiO ₃ sub.4")) with (aqueous water solvent) and (paste gel) and (electrode capacitor supercapacitor actuator)	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:29
S10	38	((carbon graphitic) near2 (nanotube nanofiber fibril) SWNT MWNT CNT) and (ionic adj2 liquid (molten fused) adj2 salt) and (paste gel gelled gelling)	EPO; JPO; DERWENT	OR	ON	2008/08/21 08:29
S11	9	((carbon graphitic) near2 (nanotube nanofiber fibril) SWNT MWNT CNT),clm. and (ionic\$5 adj2 liquid (molten fused) adj salt). clm. and (paste gel\$5).clm.	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:29
S12	14	(Takanori near2 Fukushima Atsuko near2 Ogawa Takuzo near2 Aida).in. and nanotube and (ionic adj liquid molten adj salt)	US-PPGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/08/21 08:30
S13	931	wash\$3 with remov\$5 with solvent with drying same (coat\$4 film layer)	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:30
S14	1	blott\$5 with remov\$5 with solvent with (dried drying) same (coat\$4 film layer)	US-PPGPUB; USPAT	OR	ON	2008/08/21 08:31

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